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CENTRAL FAX CENTER
JAN 14 2009

IN THE CLAIMS

Please cancel all of pending Claims 11 to 14, 26 to 33, 38 to 40, 42 to 46, 48 to 51 and 53 to 71 without prejudice or disclaimer of subject matter, and substitute Claims 72 to 82, therefor, as follows:

1. to 71. (Cancelled)

72. (New) An apparatus comprising:

a connecting unit constructed to disconnectably connect to a digital camera via a connection interface to the digital camera;

a first receiving unit constructed to receive one or more thumbnails of image data stored in a storage medium of the digital camera automatically from the digital camera after connecting to the digital camera by the connecting unit;

a second receiving unit constructed to receive the image data from the digital camera;

a display control unit constructed to display the thumbnails received by the first receiving unit in a displaying unit; and

an uploading unit constructed to upload the image data received by the second receiving unit via the internet,

wherein the display control unit displays the thumbnails received by the first receiving unit as a list together with an instruction button both in the same window, wherein the instruction button is for a user to instruct start of uploading of the image data by the uploading unit.

73. (New) An apparatus as claimed in claim 72, further comprising:
a selecting unit constructed to accept an instruction to select an image data received by the second receiving unit from the user,
wherein the uploading unit performs uploading of an image data selected by the selection instruction if start of the uploading process is instructed by the instruction button.

74. (New) An apparatus as claimed in claim 73, wherein the display control unit further displays a folder structure of the storage medium of the digital camera in same the window including the list of the thumbnails and the instruction button.

75. (New) An apparatus as claimed in claim 74, wherein the display control unit displays the folder structure of the storage medium of the digital camera by using an icon.

76. (New) An apparatus as claimed in claim 74, wherein the uploading unit performs uploading of all the image data in a selected folder if start of the uploading process is instructed by the instruction button and if the folder is selected by the selection instruction.

77. (New) An apparatus as claimed in claim 74, wherein the display control unit displays an icon indicating the digital camera and an icon of another apparatus disconnectably connected to the information processing apparatus with the folder structure of the storage medium of the digital camera.

78. (New) An apparatus as claimed in claim 77, wherein the display control unit displays a model name of the digital camera with the icon indicating the digital camera.

79. (New) An apparatus as claimed in claim 72, further comprising a setting unit constructed to set an upload destination of image data by the uploading unit.

80. (New) An apparatus as claimed in claim 9, wherein the display control unit displays a second window for a user to perform setting by the setting unit separately from the window including the list of the thumbnails if start of uploading process is instructed from the instruction button by the uploading unit and if an upload destination is not set by the setting unit.

81. (New) A method of controlling an information processing apparatus to which a digital camera is disconnectably connectable via a connection interface to the digital camera, the method comprising the steps of:

receiving one or more thumbnails of image data stored in a storage medium of the digital camera automatically after the information processing apparatus connects to the digital camera;

receiving the image data from the digital camera;

displaying the received thumbnails as a list in a display unit, wherein the list of received thumbnails is displayed in the same window of the display unit as an instruction button; and

uploading the received image data via the internet;

wherein the instruction button is for a user to instruct start of uploading of the image data.

82. (New) A computer-readable storage medium storing a computer-executable program for controlling an information processing apparatus, wherein a digital camera is disconnectably connectable to the information processing apparatus via a connection interface to the digital camera, wherein when executed the program controls the information processing apparatus to perform the steps of:

receiving one or more thumbnails of image data stored in a storage medium of the digital camera automatically after the information processing apparatus connects to the digital camera;

receiving the image data from the digital camera;

displaying the received thumbnails as a list in a display unit, wherein the list of received thumbnails is displayed in the same window of the display unit as an instruction button; and

uploading the received image data via the internet;

wherein the instruction button is for a user to instruct start of uploading of the image data.